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Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm is plotted against the number of iterations. The accuracy increases rapidly in the first 10 iterations and then levels off. The proposed algorithm achieves an accuracy of approximately 0.95 after 10 iterations and remains stable thereafter.

Application Information

Title Line One::	NS5B HCV POLYMERASE INHIBITORS
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Application Type::	Utility
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Secrecy Order in Patent Appl.?::	No

Representative Information

Continuity Information

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